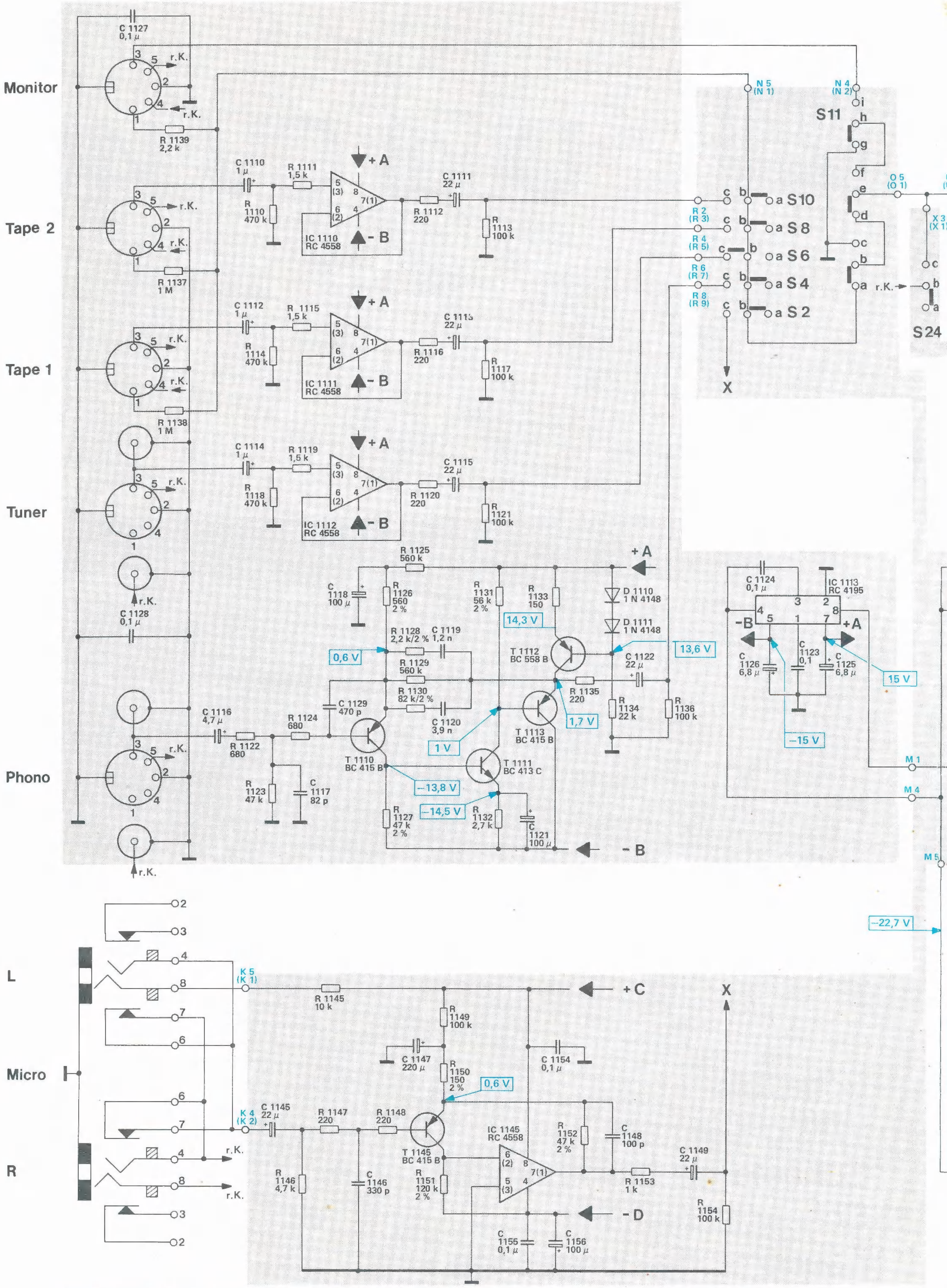
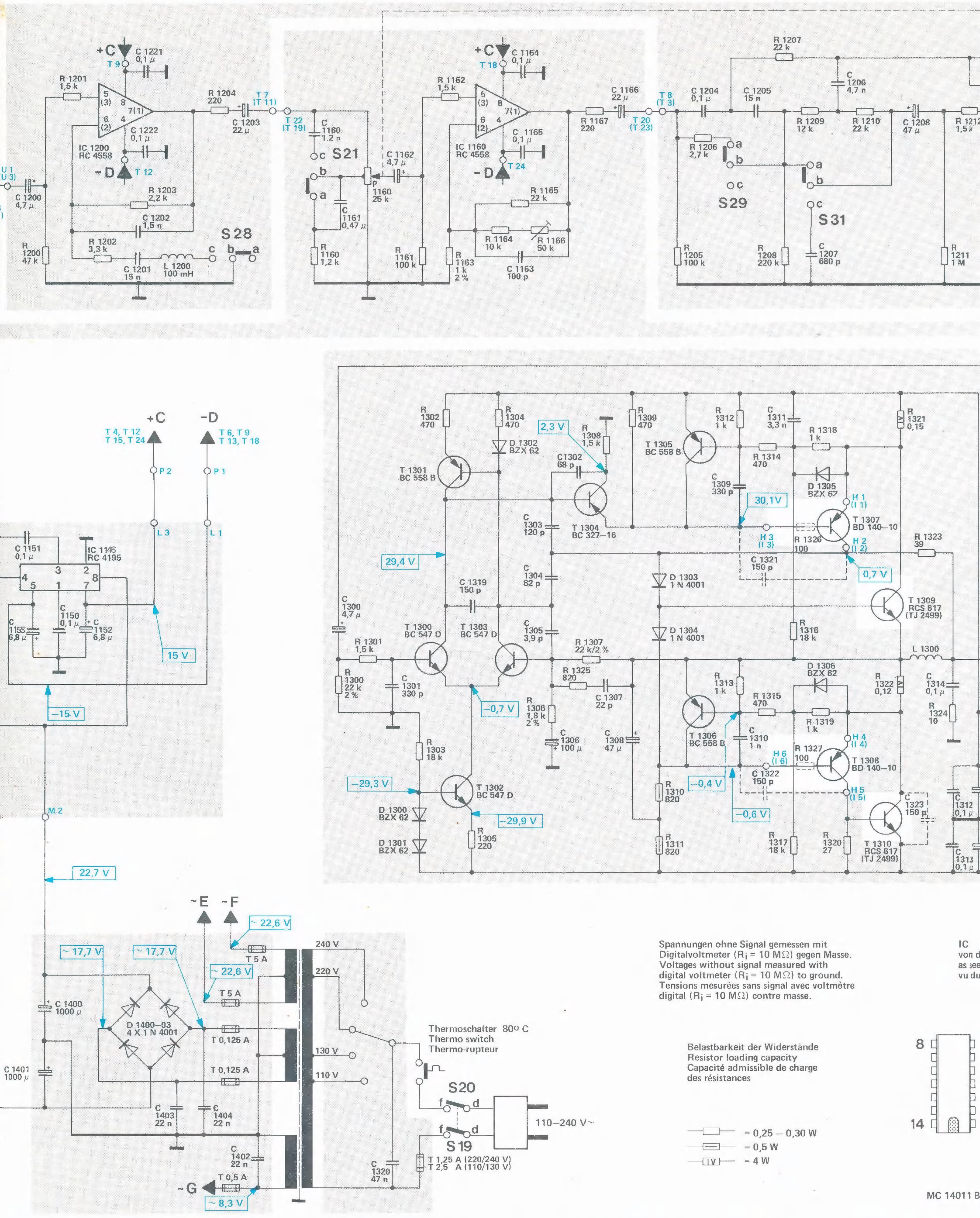
Dual CV 1400

Schaltbild
Wiring Diagram
Schéma de branchement
Schakelschema
Esquema de conexiones
Kopplingsschema



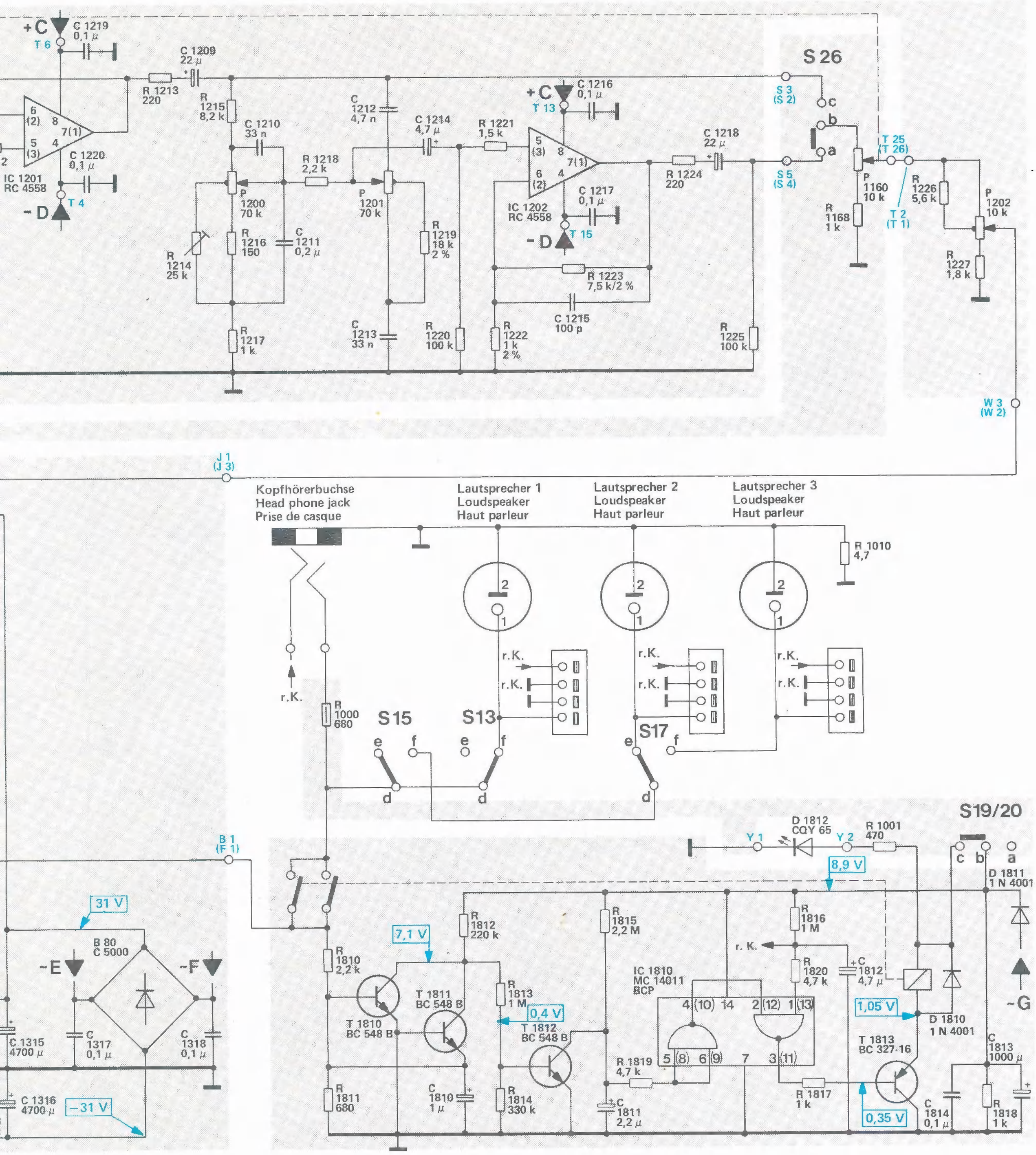
R	1139 1137 1138	1122, 1118	1110 1114 1118 1123	1110 1115 1119 1124	1145 1147 1146	1125, 1112 1126 1128, 1116, 1149 1127, 1129, 1120, 1150 1148, 1130	1151	1113 1117, 1131 1121, 1132	1133	1135, 1134 1152	1153	1136	1154	
C	1127 1128	1110 1112 1116, 1114	1145, 1117	1129, 1118 1146	1147	1111 1119,1113 1120, 1115	1121 1155	1154 1156	1148	1122	1149	1124 1126	1123	1125
S	10, 8, 6 4,2	11	24											



1200, 1201, 1202 — 1203 — 1204 — 1160 — P 1160 — 1300, 1301 — 1162 — 1161, 1163 — 1303, 1302, 1305 — 1164, 1165, 1166 — 1304 — 1306 — 1325 1307 — 1167 — 1308, 1309 — 1310 — 1311 — 1205 — 1206 — 1312, 1314, 1208 — 1313, 1315 — 1207 — 1316 — 1317 — 1209 — 1318 — 1319 1327 — 1326 1320 — 1210 — 1321, 1323, 1211 — 1322 — 1324

1200 — 1151 1150 — 1153 1400 — 1401 — 1152 — 1221 — 1222 — 1202 — 1201 — 1403 — 1404 — 1203 — 1402 — 1160, 1161 — 1300 — 1162 — 1301 — 1320 — 1164 — 1165 — 1319 1163 — 1303 — 1304 — 1305 — 1306 — 1302 — 1307, 1308 — 1166 — 1204 — 1309 — 1310 — 1205 — 1321 — 1322 — 1311 — 1207, 1206 — 1208 — 1314 — 1323 1312 — 1313

28 — 21 — 31



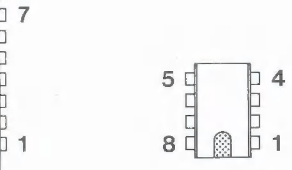
Bei Verwendung des Transistors RSC 617 (T 1309, T 1310) sind R 1326, R 1327, C 1321, C 1322 und C 1323 nicht erforderlich.

When using transistor RSC 617 (T 1309, T 1310) resistors R 1326, R 1327 and capacitors C 1321, C 1322 and C 1323 are not necessary.

En utilisant le transistor RSC 617 (T 1309, T 1310) les pièces R 1326, R 1327, C 1321, C 1322 et C 1323 ne sont pas nécessaires.

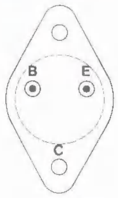
Transistoren von der Anschlußseite gesehen
Transistors as seen from the connecting side
Transistors vus du côté des connexions

n der Bestückungsseite gesehen
een from the top side
du côté éléments

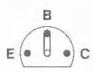


BCP

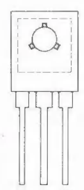
RC 4195
RC 4558



RC 617
TJ 2499



BC 327–16
BC 413 C
BC 415 B
BC 547 D
BC 548 B
BC 558 B



BD 140–10

Änderungen vorbehalten
Alterations reserved
Sous réserve de modifications

Ausgabe 5/ Dezember 1977

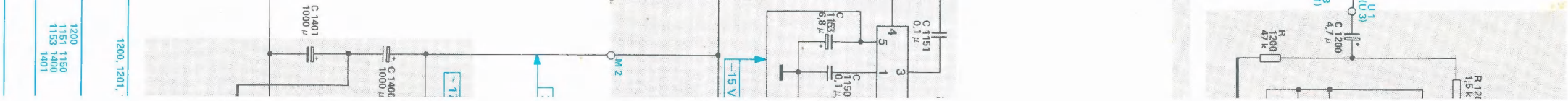
1212 1213 1215 1214, P 1200 1216 1217 1218 1000, 1820 1810 1811 P 1201 1219, 1220, 1221 1222 1812, 1813, 1821, 1814 1223 1815 1819 1224 1225 1816 1820 1010 P 1160 1168 1817 1001 1226 P 1202 1227 1818

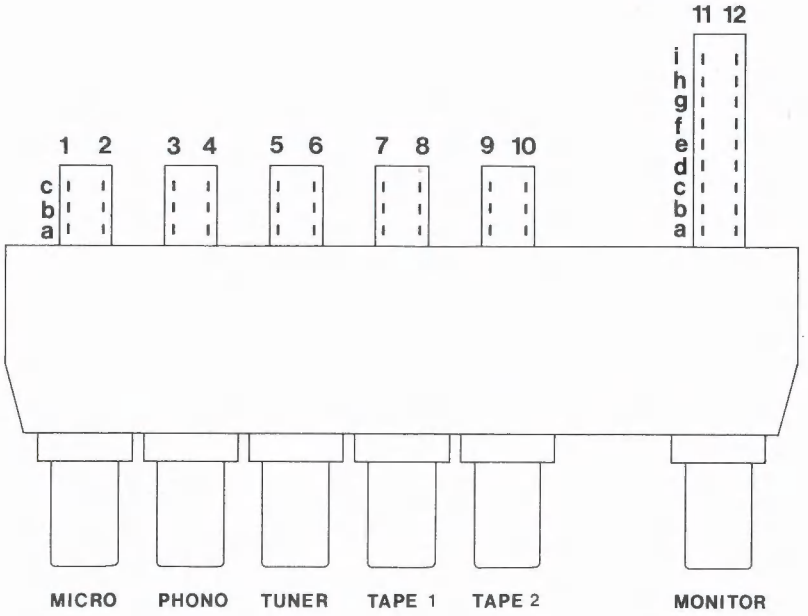
1219 1220 1209 1210, 1211 1212, 1214 1213 1216 1215, 1217 1218

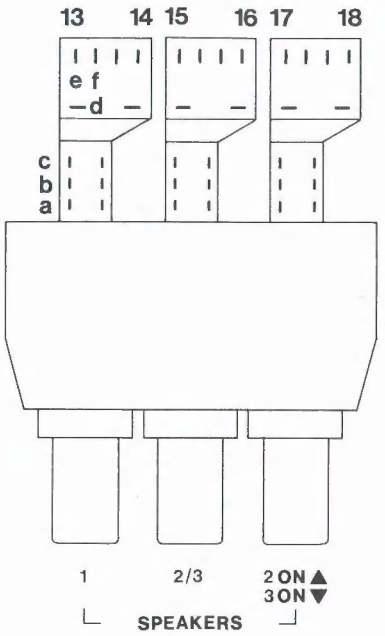
1315 1316 1317 1318 1810 1811 1812 1814 1813

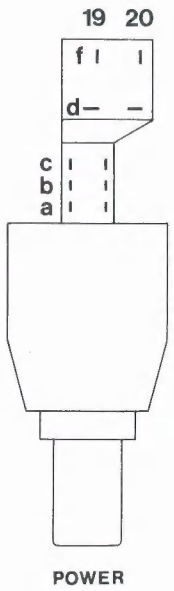
15 13 17 26 19

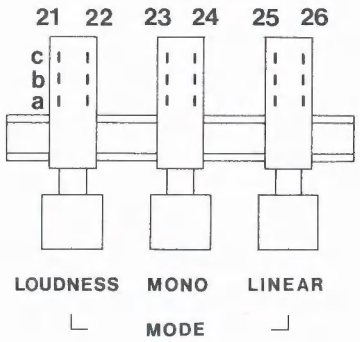
ald
by Dual

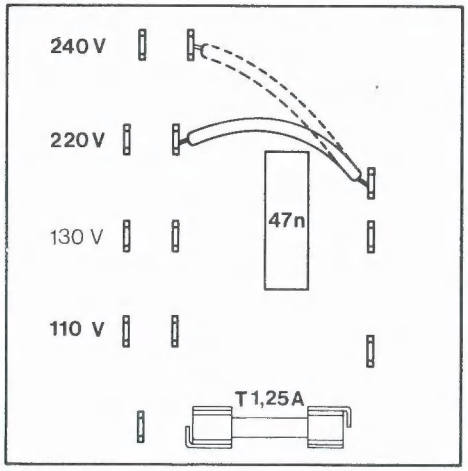


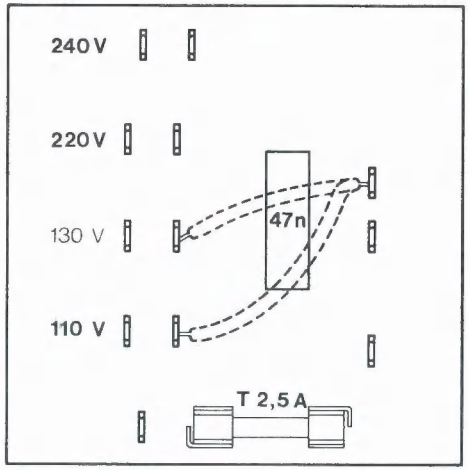

1 2
3 4
5 6
7 8
9 10
11 12
c b a
i h g f e d c b a
MICRO
PHONO
TUNER
TAPE 1
TAPE 2
MONITOR


13 14 15 16 17 18
e f
d
c b a
1
2/3
2 ON
3 ON
SPEAKERS


19 20
f
d
c b a
POWER


21 22 23 24 25 26
c b a
LOUDNESS
MONO
LINEAR
MODE


240 V
220 V
130 V
110 V
47n
T 1,25 A


240 V
220 V
130 V
110 V
47n
T 2,5 A

Dual

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